



Refrigerator Handle with No Drills Installation

Allow you to attach a handle to the surface of your handle with no screws or drills.

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INTRODUCTION

Have you recently broken the handle of your fridge, but don't want to go through the hassle of drilling holes and screwing in bolts? Well, with this guide you will be able to avoid that issue and properly install a cheap and mess free handle.



TOOLS:

- [Paper Towels](#) (1)



PARTS:

- [Handle \(with suction cups\)](#) (1)

Step 1 — Refrigerator Handle with No Drills Installation



- Use a clean sponge or damp lint free cloth to apply the handle to the surface.
- ☒ Soapy water or other mild cleansers may be used to clean the surface from all grease or grime.
- ⓘ Preferably use cold or luke warm water.

Step 2



- Gently clean the surface of refrigerator where handle will be applied.
- ⚠ Ensure the surface is completely dry before application.

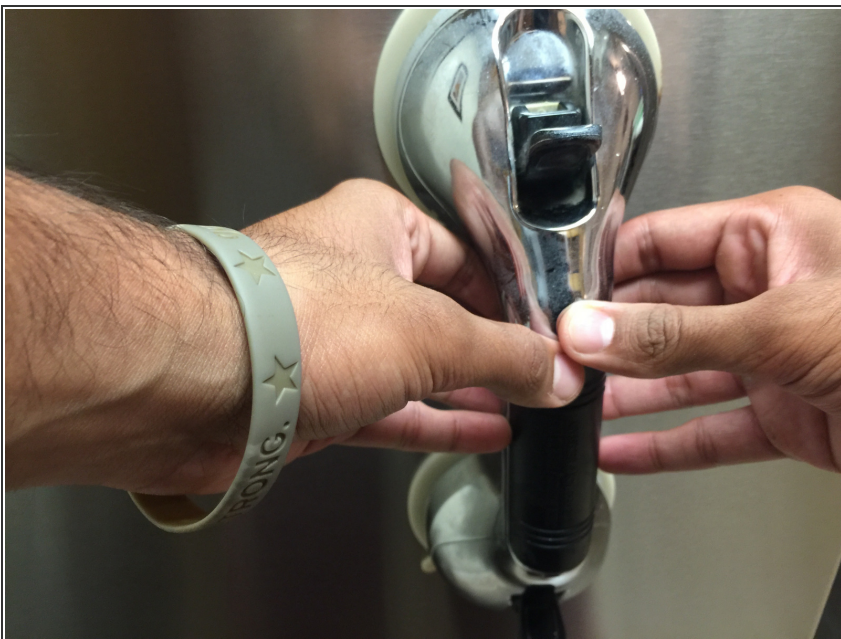
Step 3



- Clean the bottom of the handle's suction cups with a damp sponge or lint-free towel.

☑ Ensure the surface is completely dry up before application.

Step 4



- Once both surfaces are dry, place the handle with suction cups facing the refrigerator.

☑ Position the handle on the side you would open the refrigerator.

Step 5



- Position the handle vertically and at an appropriate height.
- ⓘ The height is up to your own personal preference.

Step 6



- Apply pressure to both ends of the handle for approximately 15 seconds.

Step 7



- Lock the suction cups in place by pushing down on the hatches.
- i** Depending on manufacturer, locking the suction handles may differ in method.

Step 8



- Slowly release the handle.
- If handle detaches, repeat steps 4-8 until successful.

To reassemble your device, follow these instructions in reverse order.